<u>In the Specification</u>

Please amend the specification of this application as follows:

Rewrite paragraph [13] as follows:

--[13]   Multiprocessor 110 is bi-directionally coupled to a <u>network</u> <u>printer</u> system bus 120.   Transceiver 122 provides translation and bi-directional communication between network printer <u>system</u> bus 120 and a communications channel 130. Communications channel 130 is a local area internet network in this embodiment. Network printer system 100 responds to print requests received via communications channel 130 from requesting devices, not shown, connected to the local area network. Multiprocessor 110 provides translation of print jobs specified in a page description language, such as PostScript, into data and control signals for printing.--

Rewrite paragraph [15] as follows:

--[15]   System memory 124 is coupled to the network printer system bus <u>120</u>. This memory may include video random access memory, dynamic random access memory, static random access memory, nonvolatile memory such as EPROM, FLASH or read only memory or a combination of these memory types. Multiprocessor 110 may be controlled either in wholly or partially by a program stored in memory 124. This memory may also store various types of graphic image data.--